Approved For Release 2005/08/17 : CIA-RDP80-00810A001600250003-4

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECRET [redacted] 25X1

COUNTRY Poland

SUBJECT Imports of Iron Alloys and Ores

25X1

DATE OF INFO. [redacted]

PLACE ACQUIRED [redacted]

REPORT NO. [redacted] 25X1

DATE DISTR. 10 July 1953

NO. OF PAGES 2

REQUIREMENT NO. [redacted] 25X1

REFERENCES

25X1

[redacted]

The following table lists the imports of iron alloys and ores up to 1 October 1952. The figures are in tons.

Material	Import Plan Type	Import Plan Amount	Contract Country	Contract Type	Contract Amount	Delivered to 1 October 1952	Remaining to be Delivered
Fe-Mo	60% Mo	400	USSR	55% Mo	117	73	44
			USSR	60% Mo	33.6	28	5.6
25X1			[redacted]	60% Mo	.1	.1	-
Fe-V	50% V	100	USSR	35% V	150	185	25
				Of this amount advance deliveries were made last year:			
				35% V	35		
Fe-Ti	25% Ti	220	USSR	20% Ti	100	85	15
			[redacted]	37% Ti	6.6	6.6	--
25X1				40% Ti	100	96	4
				40% Ti	50	57	--
Fe-Cr	.06% C		USSR	.06% C	104	97	7 (Only 16 will be received)
	.08% -		USSR	.08% -			150
	.10% C	600		.10% C	300	150	150
	.11 - .15		USSR	.11% - .15% C	154	64	90 (Only 14 will be received)

SECRET [redacted] 25X1

STATE	x	ARMY	x	NAVY	x	AIR	x	FBI		AEC		OIT	x	ORR Ev	x

(Note: Washington Distribution Indicated By "X"; Field Distribution By "#".)

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Material	Import Plan Type	Amount	Country	Contract Type	Amount	Delivered to 1 Oct. 1952	Remaining to be Delivered
Fe-Mn Refined	Up to .35% phosphor	200	[redacted]	.35%P	100	100	--
			USSR	.35%P	150	118	32
25X1			[redacted]	.35%P	120	90	30
Manganese ore	Cziatura		USSR	Cziatura	10,000	12,700	--
	Nikopol I		USSR	Nikopol I	160,000	62,000	--
	Nikopol II	110,000	USSR	Nikopol II	30,000	3,900	21,400
	Low grade (niedrig) Mn		Bulgaria	Low grade	15,000	8,100	6,900
			Rumania	Low grade	2,000	------	2,000
Chromium ore	---	16,000	USSR		7,500	7,500	---
			Albania		14,100	13,000	1,800 2,000 from previous year.
Molybdenum ore		176	China		150	212	98 (84 tons from previous year)
25X1 "Vantit" pig iron		V-Ti	[redacted]	V-Ti	---	600	On account 1,200 tons for 1953
Charcoal pig iron		300		---	500	250	250
Fe-Ni				50% Ni	1,500	1,537	
				42% Ni	500	400	will not be delivered
				30% Ni	4,850	4,848	---
Fe-Si	75% Si	1,200	East Germany	75% Si	700	200	500
	45% Si		East Germany	45% Si	300	---	300 (all received to date)
Tungsten carbon and double tungsten carbon		15,000	East Germany	WC-Nk	3,000	3,000	
			East Germany	NK	2,000	2,000	for previous year
			East Germany	HK	---	2,725	
		5,000	East Germany	Double WC	1,350	1,350	
			East Germany	W.Steam	1,400	1,400	
			USSR	Double WC	1,000	1,000	
			USSR	WC	10,000	10,000	
Tungsten ore		1,000	China		750	600	150

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